Überblick

Informationen zum Produkt



FCN cable-DX212-1S-500-00A(H)-23040000039

Mitsubishi Q series 40PMIL cable,connector1:FCN female connector（1×40 Core,90° output）,connector2:IDC/MIL female connector（1×40 Core,90° output）

Produktvorteile

☑The cable is soft and has good bending resistance
☑Prefabricated connector, beautiful appearance
☑ Provide single-ended and double-ended cables
☑ Suitable for Mitsubishi Q series PLC
☑ Save wiring time, and can achieve fast wiring with the company's interface module

Zertifizierung von Produkten

Technische Daten

Produktzeichnung

3D-Modell

Overview

Single wire, number of twisted wires	40
Single stranded wire, material	Tinned copper
shield	Yes
Outer sheath, material	PVC
Outer sheath,color	black

Environmental data

Ambient temperature (operation)	-20 °C ... 80 °C
Ambient temperature (storage / transport)	-20 °C ... 80 °C

Standards/Regulations

Flame retardant	ULVW-1
Oil resistance	Oil resistant
Gasoline resistance	≤246Ω/KM
Connection meets standards	UL758

Technical data

Maximum allowable working voltage	30VDC
Maximum current carrying capacity of each path	0.7A
cable length	0.5米
Cable outer diameter	6.5mm
Single strand, cross-sectional area	0.08mm²
Single strand, cross section (AWG)	28

Connection data 1

Connection name	On-site side
Connection method	IDC/MIL female connector
Connection volume	1
Number of digits	40
spacing	2.54mm
Exit angle	90°

Connection data 2

Connection name	On-site side
Connection method	IDC/MIL female connector
Connection volume	1
Number of digits	40
Exit angle	90°

spacing	2.54mm

Zubehör

Die Geschäftsdaten

Nummer der Bestellung	23040000039
Verpackung Einheit	1
Minimale Bestellmenge	10
Produktgewicht (ohne Verpackung)	50